

| 6 4                     | 43) 63) n:t En   | $(c_1 = 2, c_2 = 4, c_3 = 1)$  | $ \lambda = 12 \times = (0.9, 1, 1.1)^{T}$ |
|-------------------------|--|--|--|
|                         |  | $\begin{pmatrix} n2, 3 \\ n2, 3 \end{pmatrix} - n2 \begin{pmatrix} a.9 \\ n \end{pmatrix} \parallel_{2}$   |  |
| n<br>nin<br>i=1         | $ \lambda_2 - \lambda_i  \leq  \lambda_2 - \lambda_3 $ | $   (^{1})^{4}  (^{1})^{1} $ $   (^{1})^{2}  (^{1})^{1} _{2}$ $   (^{1})^{2}  (^{1})^{2}  (^{1})^{2} _{2}$ $   (^{1})^{2}  (^{1})^{2} _{2}$ $   (^{1})^{2}  (^{1})^{2} _{2}$ |  |
| (=)                     |  |  |  |
| <b>(</b> =)             | 7 5  | V (0,1)2 + (0,2)2 + (0,2)2   |  |
| <i>(</i> <del>2</del> ) | 7 3  | √446°<br>100<br>√302<br>100  |  |
| €)                      | 1 3  |  |  |
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